

**The next meeting of the Bristol research group will take place on Thursday 6<sup>th</sup> June, 2019 from 7pm to 9pm. The papers for discussion at the meeting are listed below:**

Clinical Knowledge Summary Osgood-Schlatter Disease <https://cks.nice.org.uk/osgood-schlatter-disease#!topicSummary>

Weiler R, Ingram M, Wolman R. 10-Minute Consultation. Osgood-Schlatter disease. *BMJ*. 2011 Aug 1;343:d4534. <https://www.ncbi.nlm.nih.gov/pubmed/21807772>

J A Sills. Non-inflammatory musculoskeletal disorders in childhood. *Archives of Disease in Childhood* 1997;77:71–75. <https://www.ncbi.nlm.nih.gov/pubmed/9279160>

Jacqui Clinch Christopher Eccleston. Chronic musculoskeletal pain in children: assessment and management. *Rheumatology* 2009;48(5): 466–474. <https://www.ncbi.nlm.nih.gov/pubmed/19202161>

Huguet A, Tougas ME, Hayden J, McGrath PJ, Stinson JN, Chambers CT. Systematic review with meta-analysis of childhood and adolescent risk and prognostic factors for musculoskeletal pain. *Pain*. 2016 Dec;157(12):2640-2656. <https://www.ncbi.nlm.nih.gov/pubmed/27525834>

Gomez JA, Hresko MT, Glotzbecker MP. Nonsurgical Management of Adolescent Idiopathic Scoliosis. *J Am Acad Orthop Surg*. 2016 Aug;24(8):555-64. <https://www.ncbi.nlm.nih.gov/pubmed/27388720>

Jakes AD, Phillips R, Scales M. Teenagers with back pain. *BMJ* 2015;350:h1275. <https://www.ncbi.nlm.nih.gov/pubmed/25838410>

Théroux J, Stomski N, Losco CD, Khadra C, Labelle H, Le May S. Spinal Manipulative Therapy for Adolescent Idiopathic Scoliosis: A Systematic Review. *J Manipulative Physiol Ther*. 2017 Jul - Aug;40(6):452-458. <https://www.ncbi.nlm.nih.gov/pubmed/28822477>

Palazzo C, Sailhan F, Revel M. Scheuermann's disease: an update. *Joint Bone Spine*. 2014 May;81(3):209-14. <https://www.ncbi.nlm.nih.gov/pubmed/24468666>

Loughenbury PR, Tsirikos AI. Scheuermann's kyphosis: diagnosis, presentation and treatment *Orthopaedics and Trauma* 2017;31:6. No link available.

Clinical Knowledge Summaries: acute childhood limp <https://cks.nice.org.uk/acute-childhood-limp#!topicSummary>

James AM, Williams CM, Haines TP. Effectiveness of interventions in reducing pain and maintaining physical activity in children and adolescents with calcaneal apophysitis (Sever's disease): a systematic review. *J Foot Ankle Res*. 2013 May 3;6(1):16. <https://www.ncbi.nlm.nih.gov/pubmed/23641779>